

ABSTRACT

A DNA construct comprising:

- B.
- (1) a selective marker gene,
 - (2) a galactose-inducible growth inhibition sequence,
 - (3) a pair of FRT sequences in the same orientation flanking (1) and (2),

and

C.

- (4) a DNA fragment capable of recombining with a yeast chromosomal DNA located at each end of (3),

wherein said FRT sequences contain the following sequence:

5'-GAAGTTCCTATAC TTTCTAGA GAATAGGAACTTC-3' (SEQ ID NO: 1)

inverted spacer inverted

repeat (1) sequence repeat (2)

or a sequence substantially identical to said sequence.